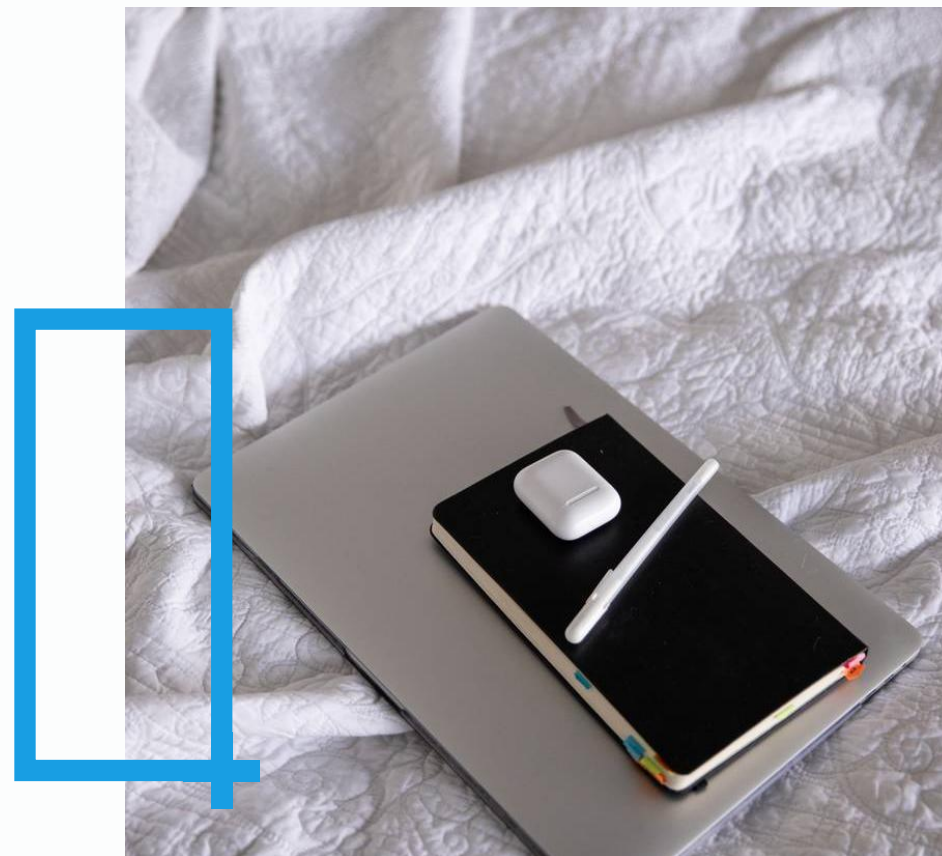




MG

MediaGenie Smart Multimodal AI Application Platform

(Shenzhen Zhinwang Tongsheng
Technology Co., LTD.)





1. Project Overview

MediaGenie is an intelligent multimodal AI platform developed by Zhinwang Tongsheng, integrating voice, text, image, document analysis, and GPT-powered dialogue capabilities. Built on Microsoft Azure AI, it delivers a seamless AI experience for both businesses and individuals. With no complex setup required, its ready to use out of the box and accelerates digital transformation.

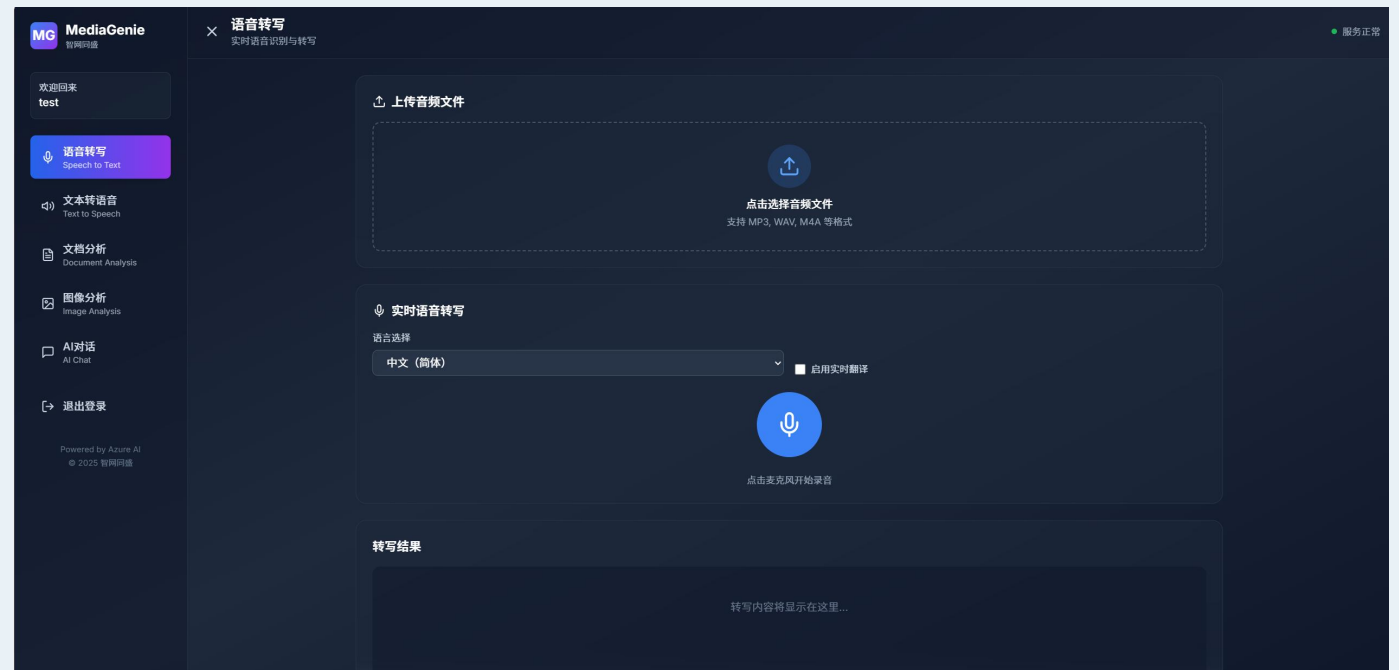


2.core value

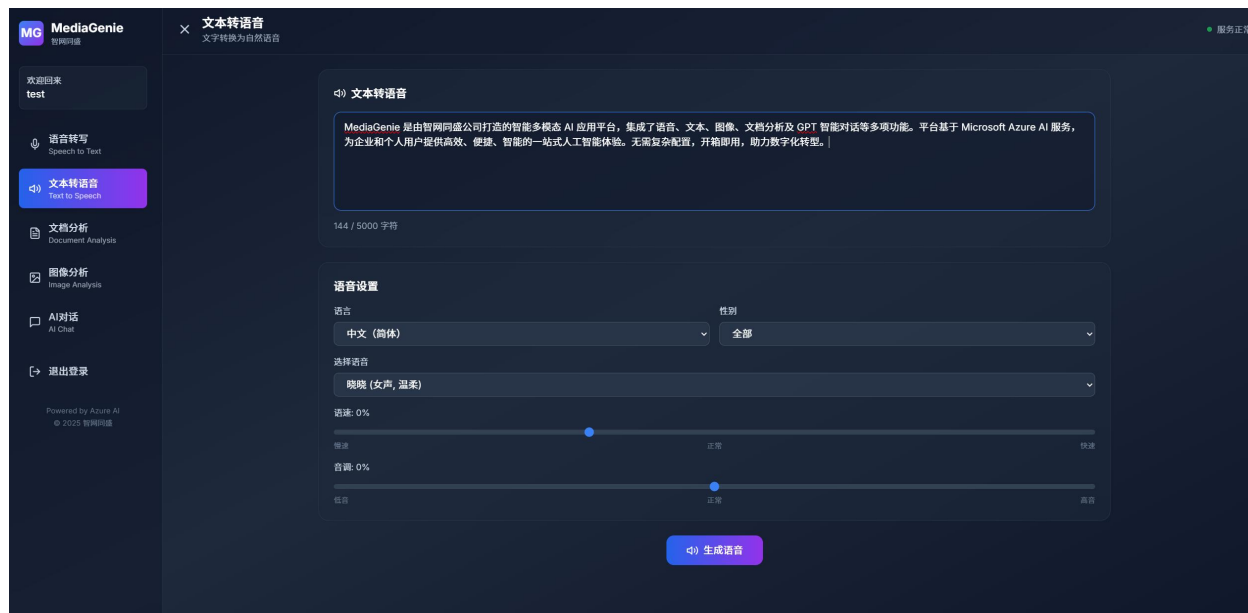


- Transcribe real-time voice and audio files (MP3, WAV, M4A, etc.)
- Multi-language recognition (Chinese, English, Japanese, and more than 20 languages)
- High recognition accuracy based on Azure Speech Service
- Automatically add punctuation and detect language intelligently
- Application scenarios: meeting minutes, interview content, video subtitles, and customer service records.

3. Voice-to-text



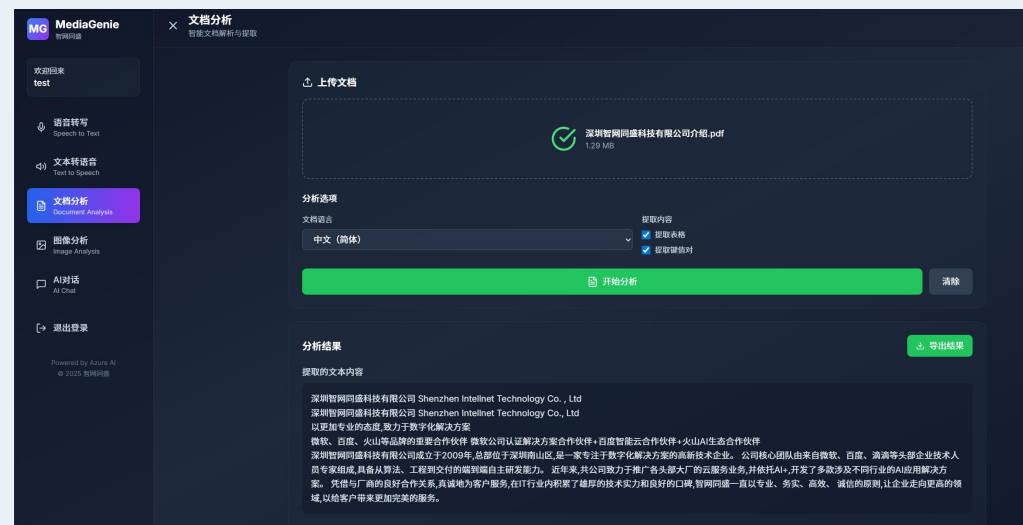
4. Text-to-Speech



- Supports multiple Chinese voice styles (male, female, child, and more than 10 others)
- Adjust speech speed and pitch to suit your needs
- Export high-quality 16kHz MP3 audio files
- Smart auto download
- Application scenarios: audiobook production, educational dubbing, advertising promotion, voice reminder, etc.

5. Document Analysis

- High-precision OCR recognition of document text
- Automatically recognize table structures and data, and extract key information (such as dates and amounts)
- Supports multiple formats: PDF, JPG, PNG, BMP, TIFF, etc.
- Supports recognition of multi-page documents, handwriting, and printed text
- Application scenarios: contract digitization, invoice/document information extraction, and form data integration





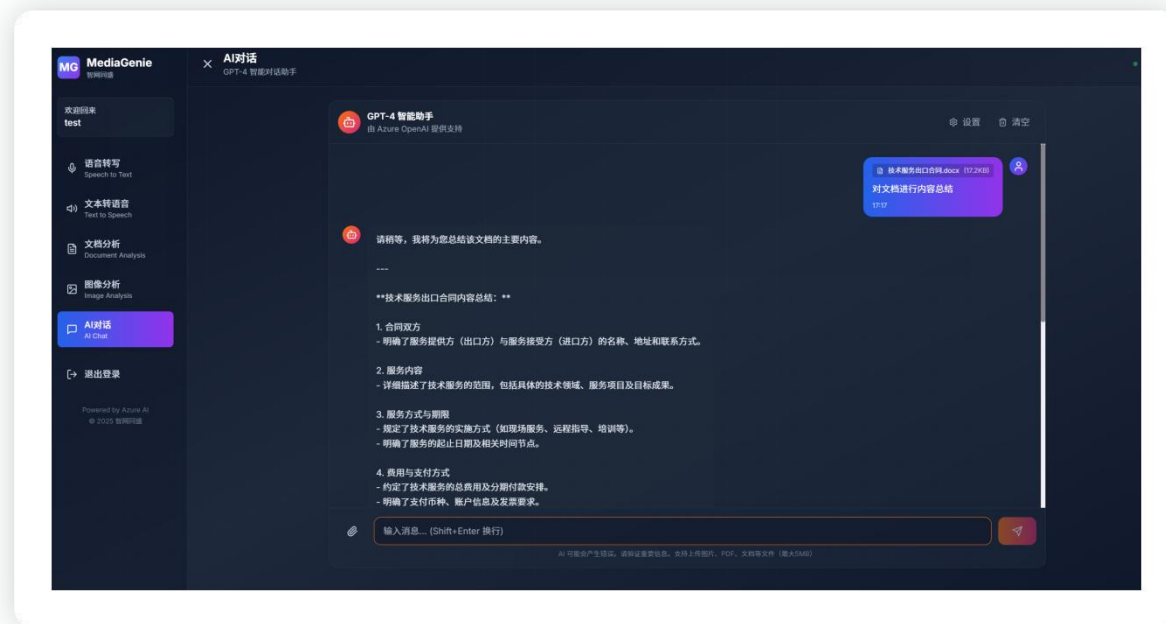
6. Image Analysis

- Deeply recognize objects, scenes, text, and colors in images
- Supports face detection and attribute analysis (age, gender, emotion, etc.)
- Automatically generate labels, scene categories, and color analysis
- Supports JPG, PNG, GIF, and other formats
- Application scenarios: e-commerce product image management, album categorization, content security review, etc.



7. GPT Assistant (AI Chat)

- Powered by GPT-4.1s advanced natural language understanding
- Supports text-to-speech, image recognition, and analysis
- Multi-round conversation with context memory
- After uploading the image, the system will automatically recognize, compare, extract text, and analyze it.
- Application scenarios: intelligent customer service, content creation, learning guidance, technical Q&A, image content extraction, etc.



8. OpenAI Technology Support

01

The front-end and back-end are based on Microsoft Azure cloud services to ensure high reliability

02

Azure Speech, Document Intelligence, Computer Vision, and OpenAI capabilities are integrated

03

Global CDN, server-side rendering, and load balancing ensure high performance and stability of the platform

04

Data encryption, compliance and privacy protection, enterprise-level security protection



9. Typical application scenarios



Office for Business

Automatically transcribe meeting minutes, extract contract and invoice information, and manage image resources



educational training

Course audio/subtitle production, learning Q&A, and digital materials



Content creation

Podcast/audio book production, interview transcription, image analysis and auxiliary design



E-commerce retail

Automatically generate product image labels, intelligently analyze orders/invoices, and provide smart customer service



10. Experience and Connection

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- 一. Platform address: `mg.intellnet.cn`
 - 二. Test account: username `test`, password `Sz124578`
 - 三. Contact email: `wangyizhe@intellnet.cn`
 - 四. Company website: `www.intellnet.cn`
 - 五. Welcome to MediaGenie, a multimodal AI that makes your work more efficient!